Abstract of the Disclosure

~~The invention relates to a~~ <u>A</u> device for cutting bones to size, in particular with displacement osteotomy, ~~with~~ <u>includes</u> at least one mounting part in which there is formed a receiving channel for receiving a bone piece. In the mounting part in the region of the receiving channel there is formed at least one slot arranged at an angle to the longitudinal axis of the receiving channel.